

-- 24. (New) The reaction products of Claim 18, further
cured by heat.

AB 25. (New) The reaction product of Claim 19, further
cured by heat. --

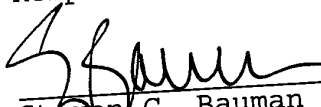
REMARKS

10031361-011802
Applicant has amended Claims 17, 18, 20, 21, 22 and 23
to remove multiple dependencies. Applicant has also added new
Claims 24 and 25 to capture certain aspects of the invention
that may have been lost due to the amendment to remove multiple
dependencies. A copy set of these claims showing the amendments
is attached.

Applicant respectfully requests a prompt and favorable
examination of the subject application.

Applicant's undersigned attorney may be reached by
telephone at (860) 571-5001 or by facsimile at (860) 571-5028.
All correspondence should be directed to the address given below.

Respectfully submitted,



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VERSION OF CLAIMS WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

- 10034361.011802
17. (Amended) Irradiated reaction products of the composition of [any one of] Claim[s] 1[-16].
18. (Amended) Moisture cure reaction products of the composition of [any one of] Claim[s] 1[-16].
20. (Amended) The reaction products of [any one of] Claim[s] 17[-19], further cured by heat.
21. (Amended) A method of curing a silicone composition to form an elastomer, the steps of which comprise:
- a. applying a silicone composition of [any one of] Claim[s] 1[-16] to a substrate; and
 - b. irradiating the substrate with UV irradiation sufficient to substantially cure the composition.
22. (Amended) A method of curing a silicone composition to form an elastomer, the steps of which comprise:
- a. applying a silicone composition of [any one of] Claim[s] 1[-16] to a substrate; and
 - b. exposing the composition to moisture sufficient to substantially cure the composition.
23. (Amended) A method of curing a UV/moisture dual curing silicone composition to form an elastomer, the steps of which comprise:
- a. applying a silicone composition of [any one of] Claim[s] 1[-16] to a substrate having shadow areas not readily accessible to ultraviolet or visible radiation in an amount sufficient to coat the ultraviolet and visible radiation-accessible and the shadow areas;

- b. irradiating the substrate with UV irradiation sufficient to substantially cure the composition in the ultraviolet and visible radiation-accessible area; and
- c. exposing the composition on the substrate to moisture for a time sufficient to cure the composition in the shadow areas.

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